

009077-52420460

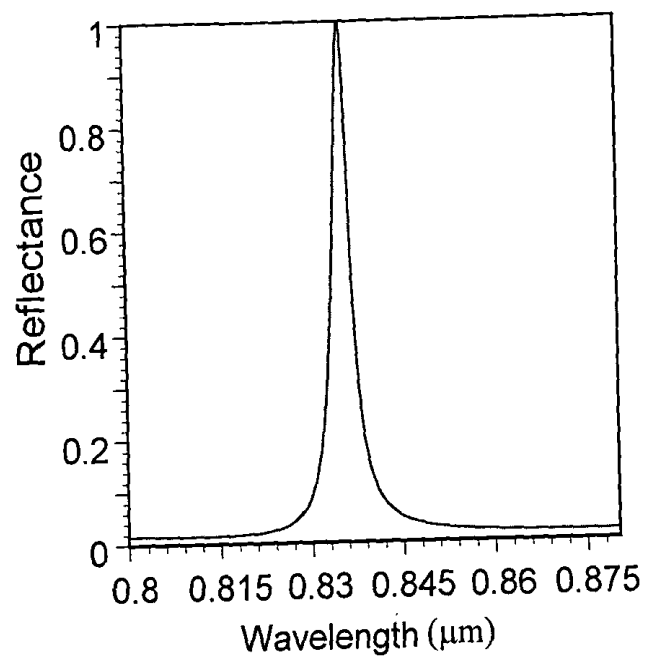


Fig. 1

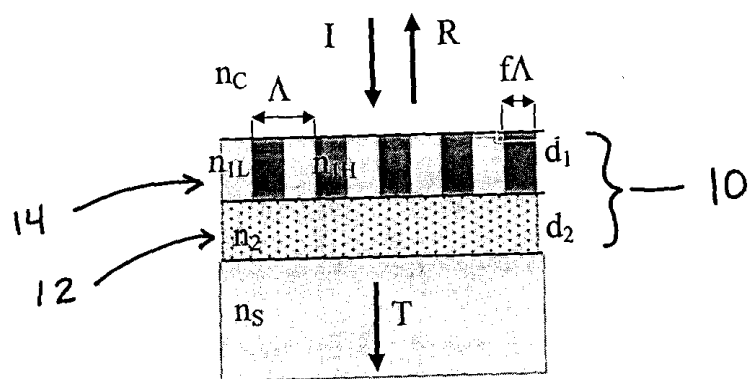


Fig. 2

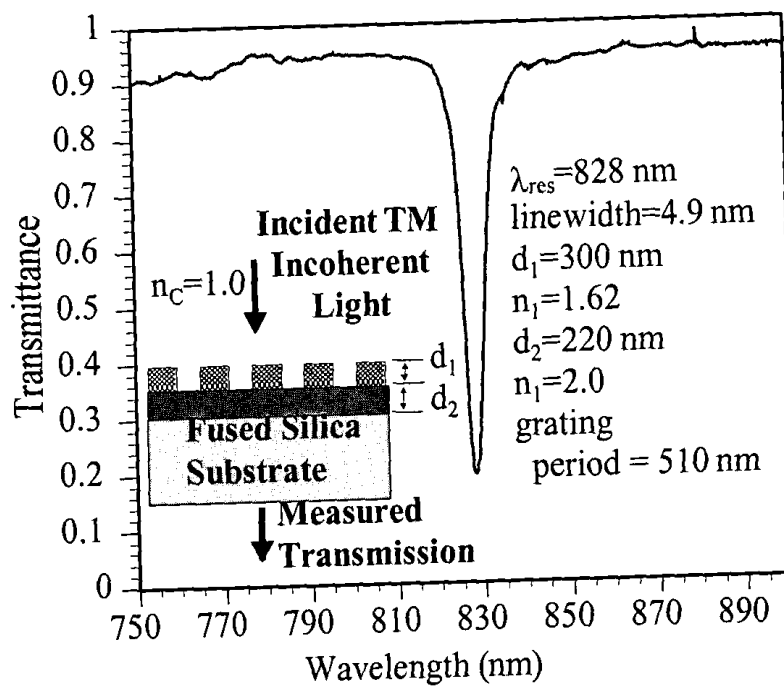


Fig.3

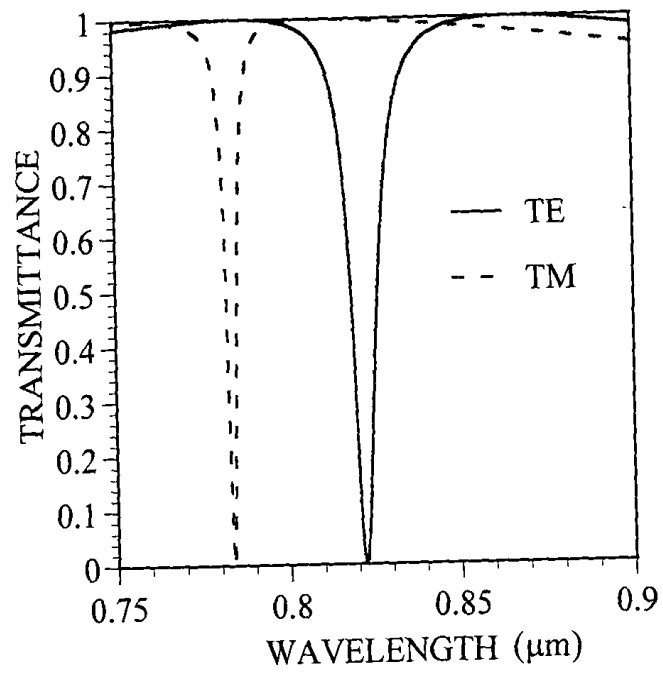


Fig. 4

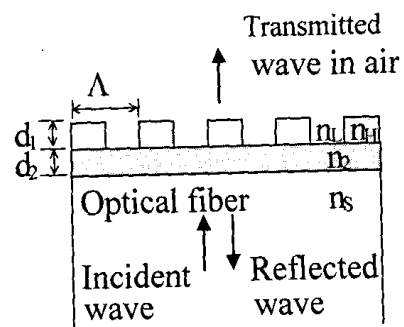


Fig. 5

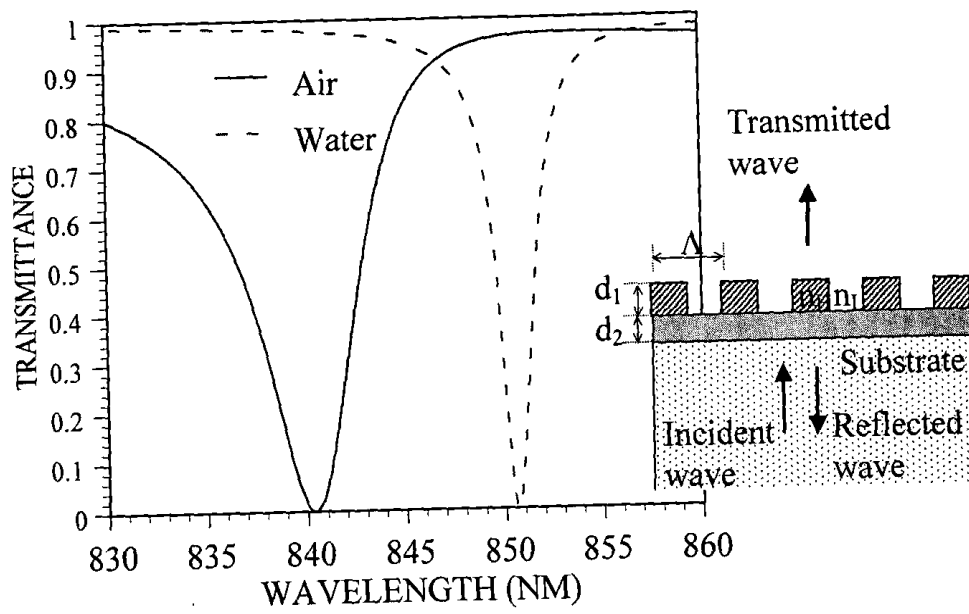


Fig. 6

Figure 1 is a line graph showing Transmittance versus Wavelength (NM) for two samples: Air and Water. The x-axis represents Wavelength (NM) from 830 to 860, and the y-axis represents Transmittance from 0 to 1.0. The 'Air' curve (solid line) shows a sharp dip to approximately 0.2 transmittance at 840 NM. The 'Water' curve (dashed line) shows a broad dip to approximately 0.45 transmittance at 849 NM.

Fig. 7

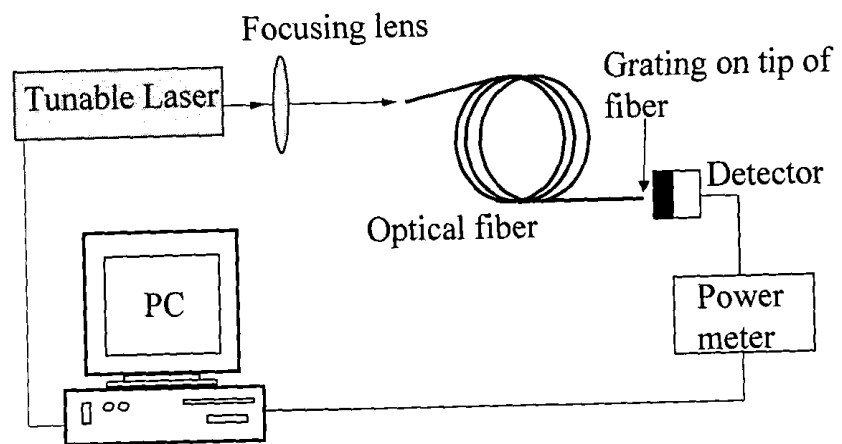


Fig. 8

009077 5E420260

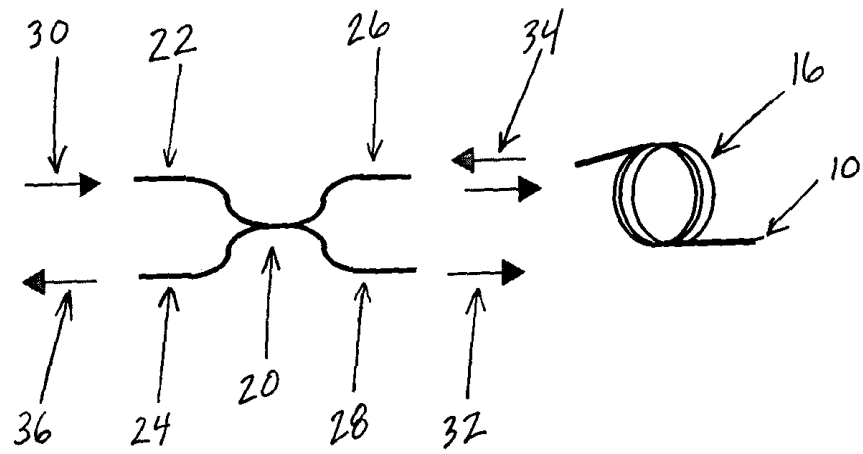


Fig. 9

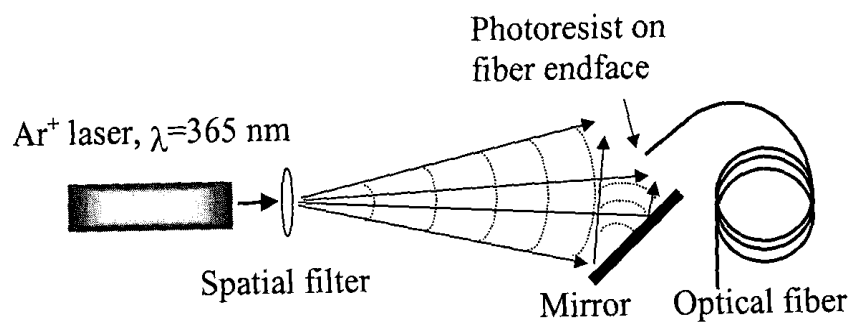


Fig. 10



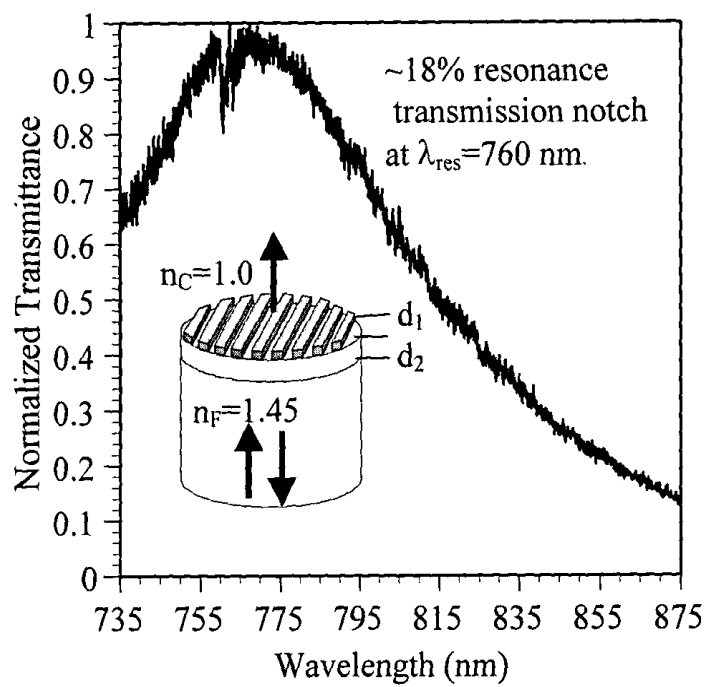


Fig. 11

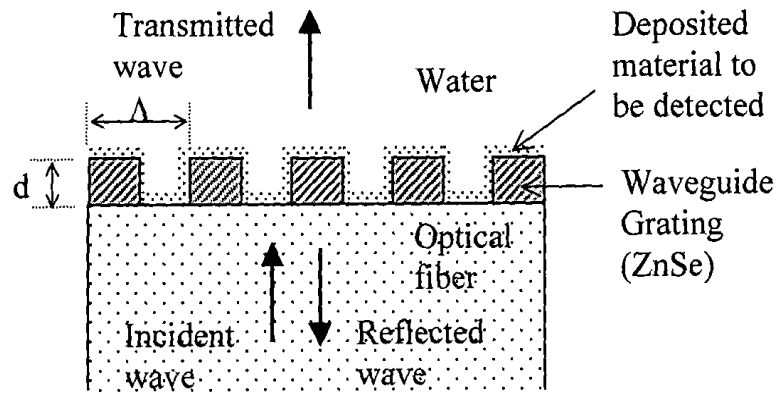


Fig. 12

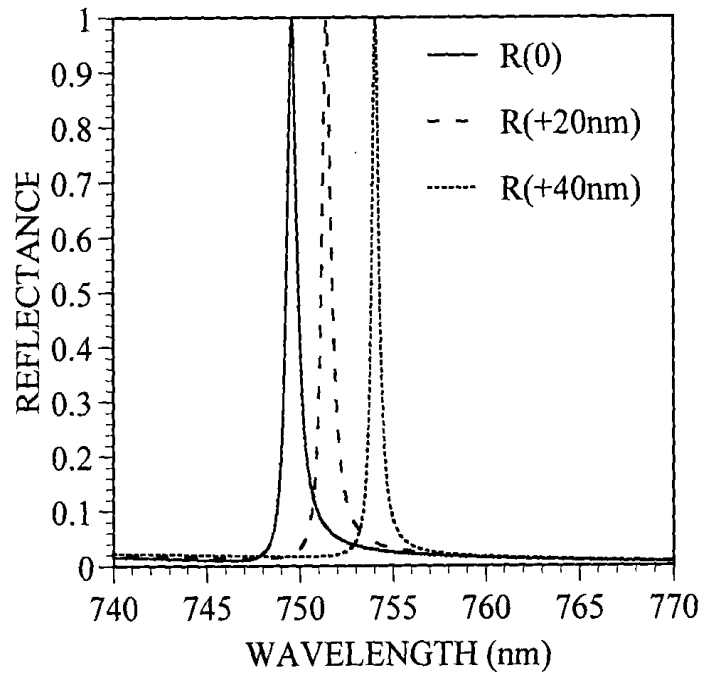


Fig. 13

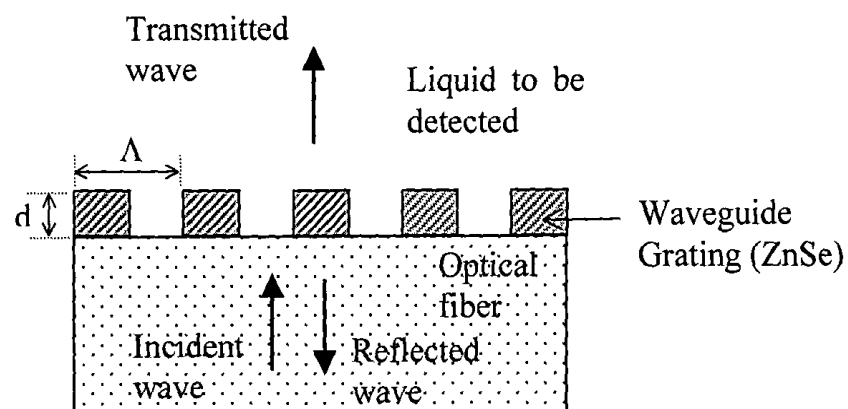


Fig. 14

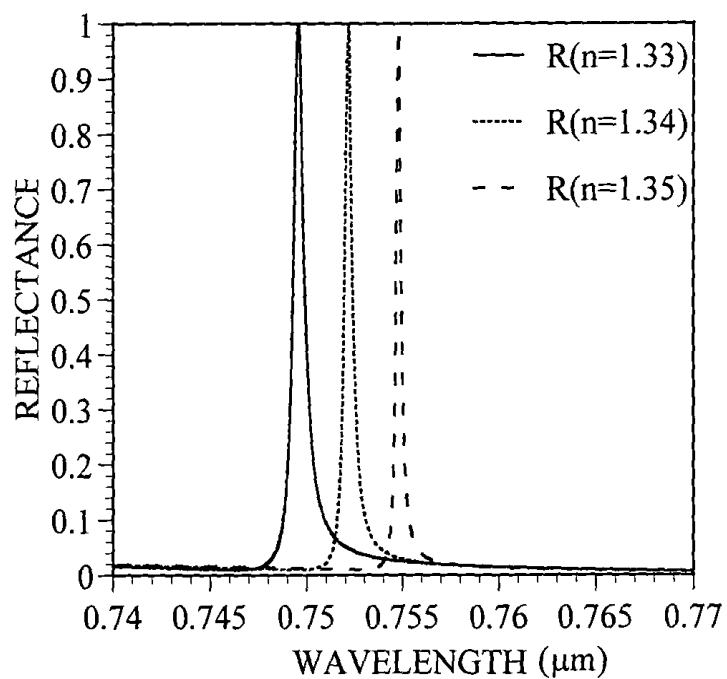


Fig. 15

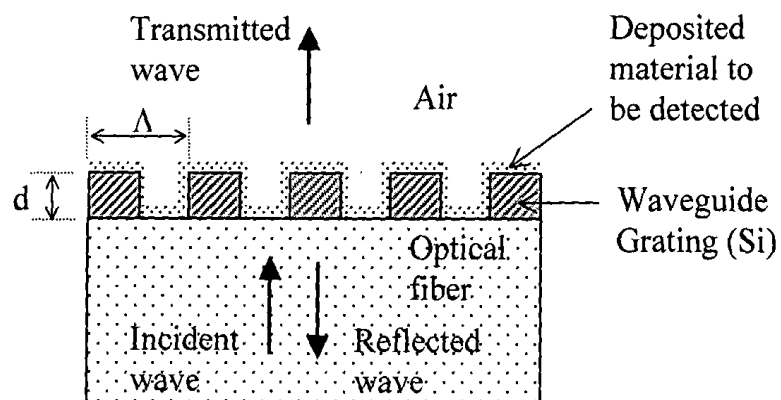


Fig. 16

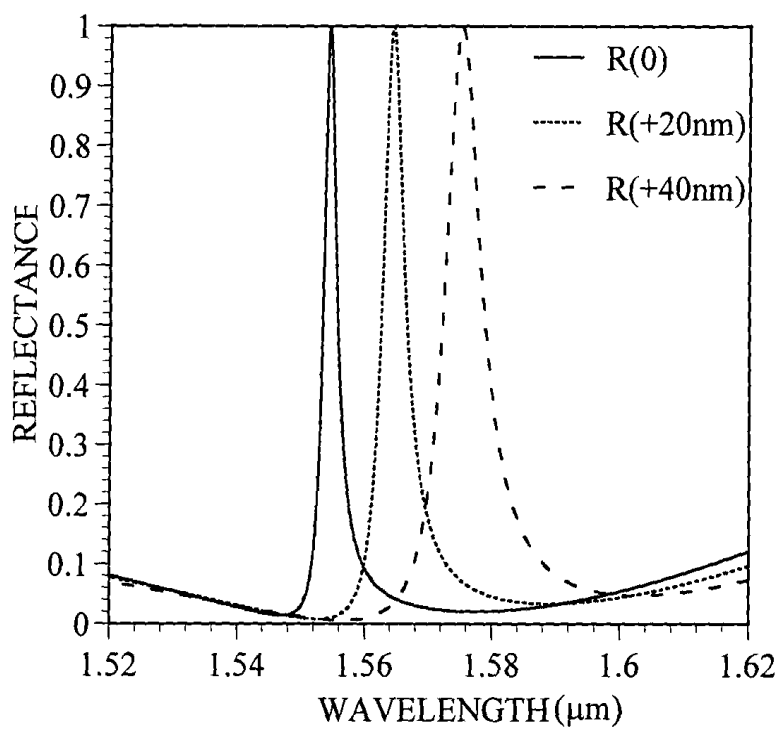


Fig. 17

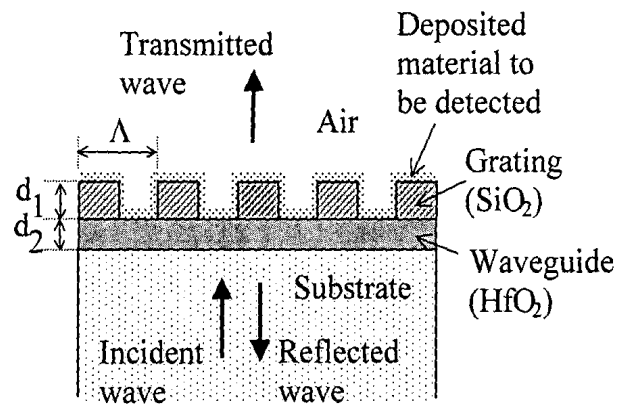


Fig. 18

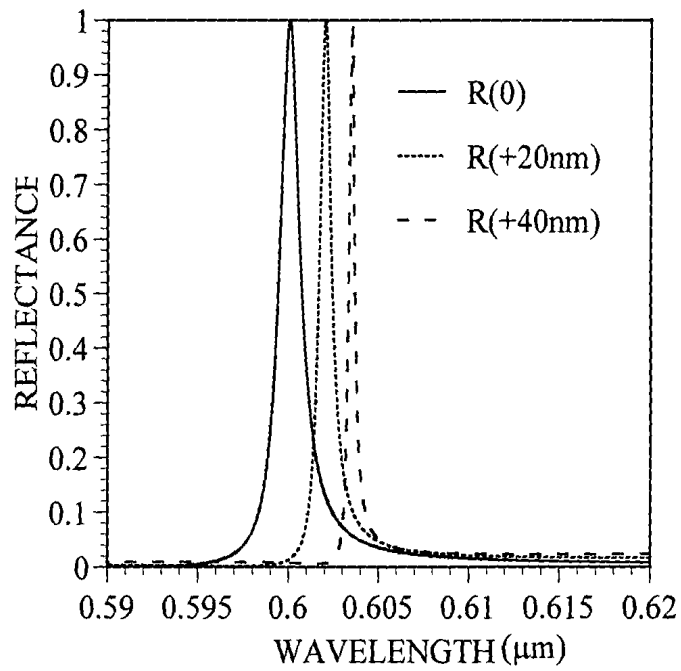


Fig. 19

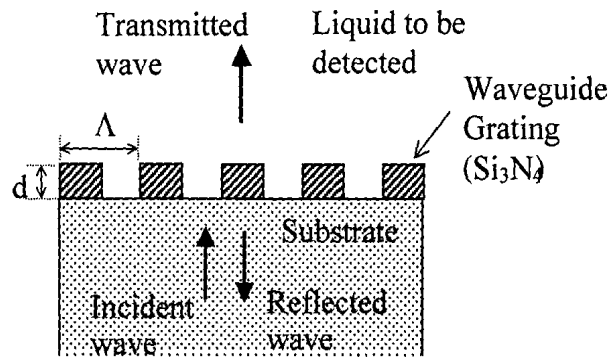


Fig. 20

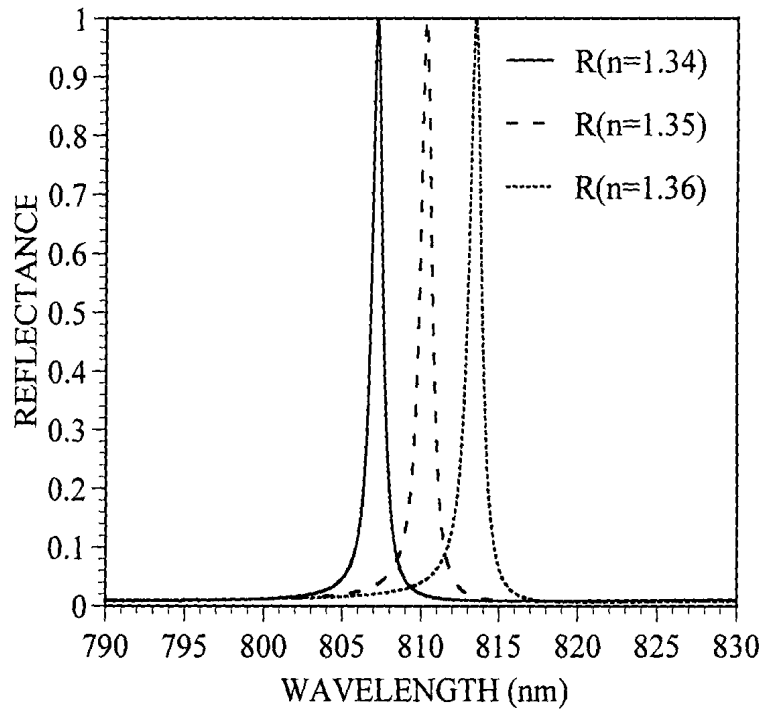


Fig. 21

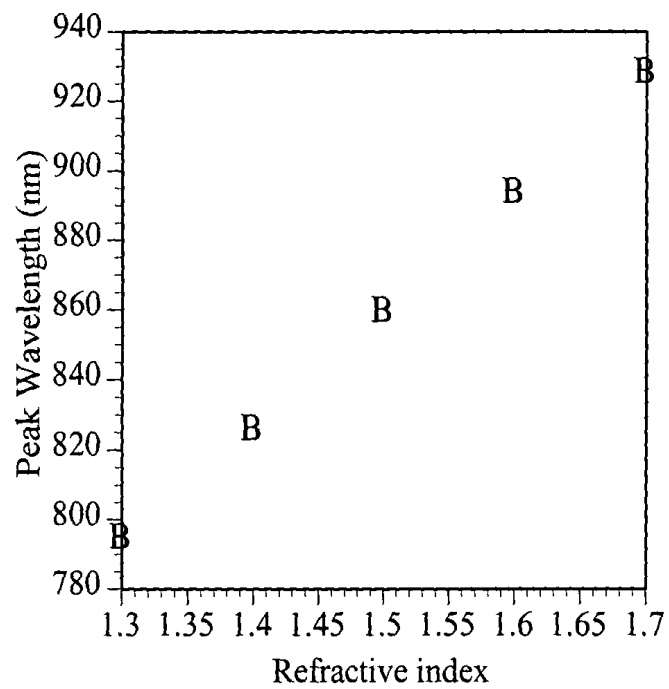


Fig. 22

00907F" 5E4/0/60

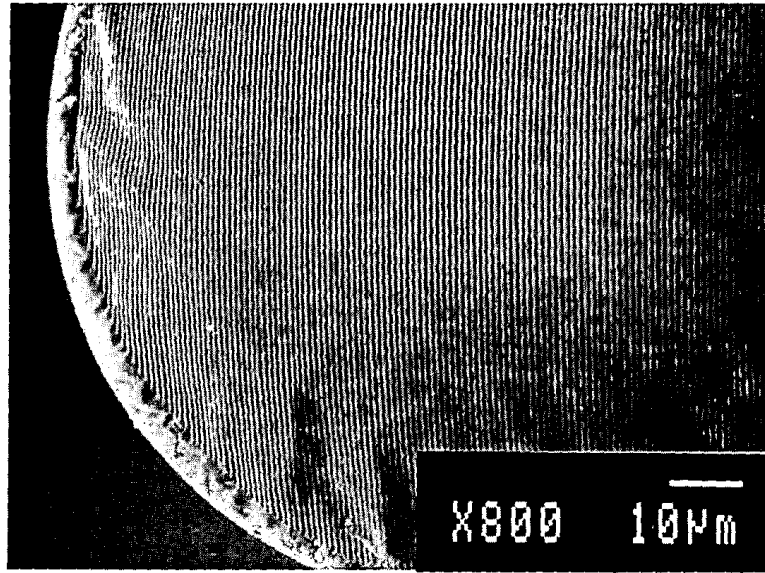


Fig. 23



09707435-110600

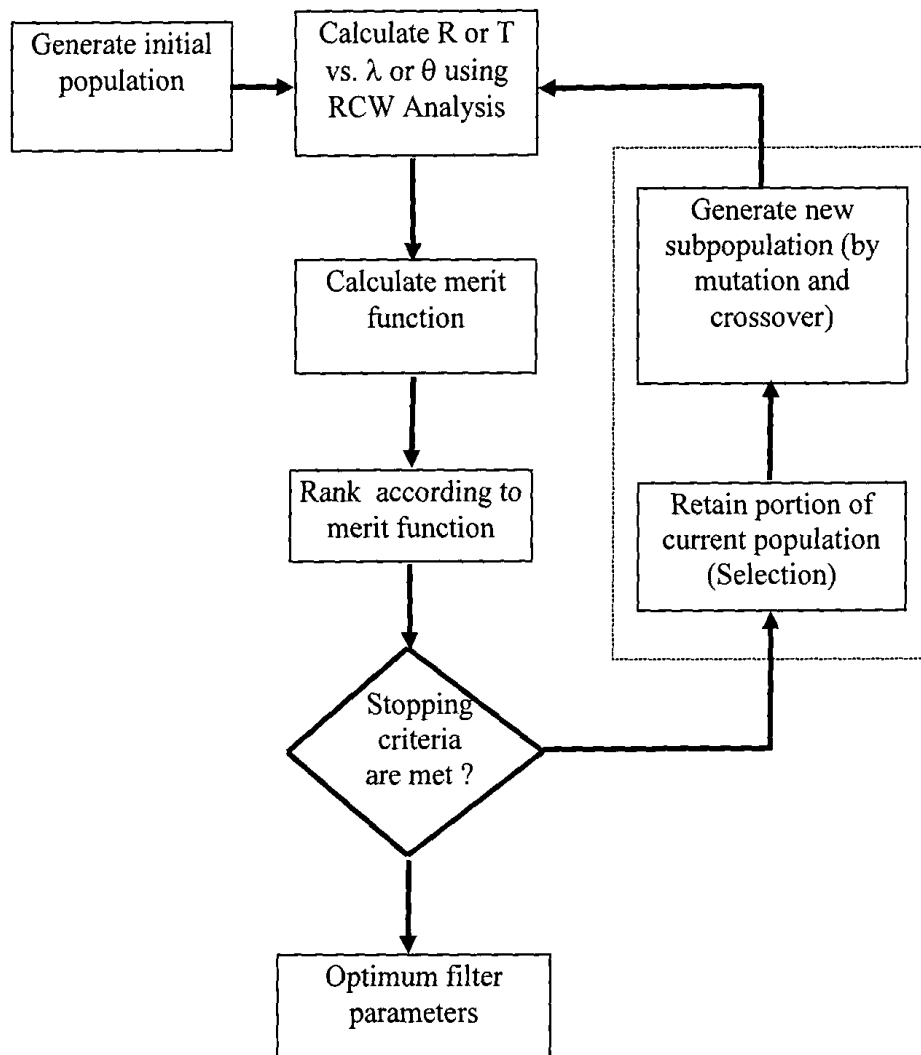
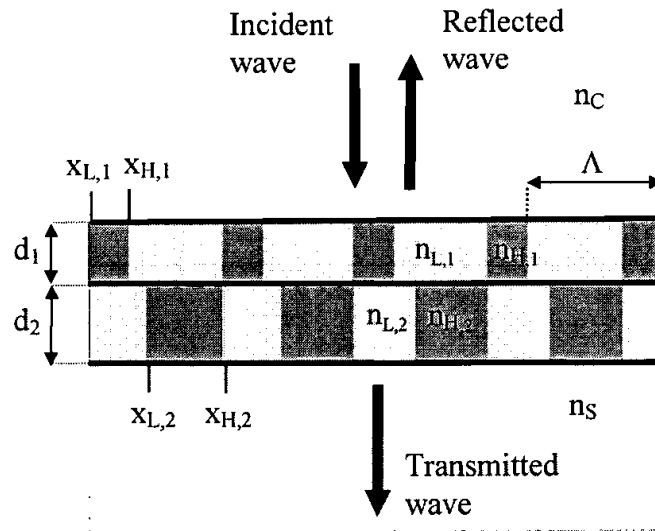


FIG. 24

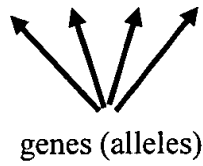
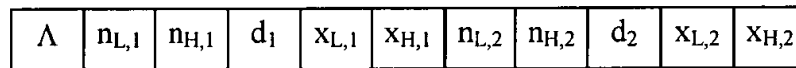
FIG. 25

009077-5E420250



(a)

Chromosome



(b)

FIG. 26